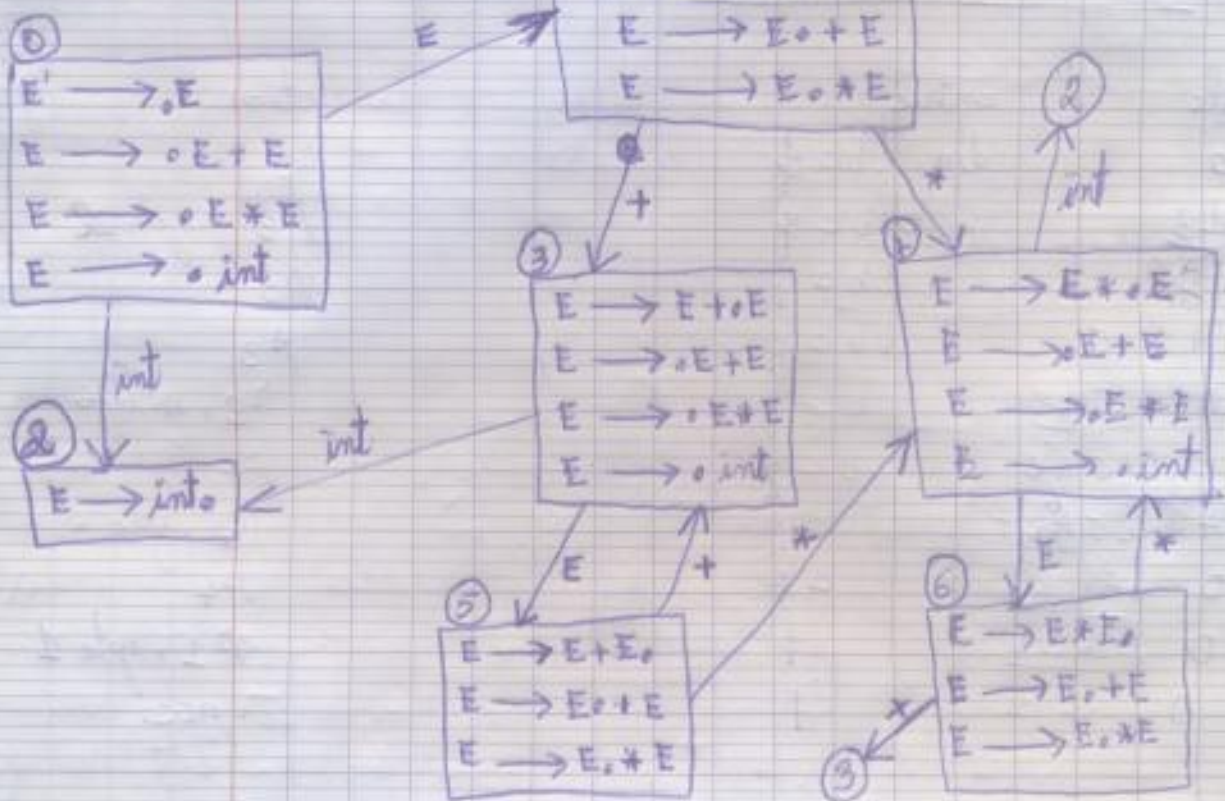


- $0 E' \rightarrow E$
 $④ E \rightarrow E + E$
 $② E \rightarrow E * E$
 $③ E \rightarrow \text{int}$

grammaire ambiguë



$$\text{premier}(E) = \{\text{int}\}$$

$$\text{premier}(E') = \{\text{int}\}$$

$$\text{suivant}(E') = \{\$ \}$$

$$\text{suivant}(E) = \{\$, +, *\}$$

	shift/reduce				goto
	int	+	*	\$	
0	Δ_2				1
1		Δ_3	Δ_4	acc	
2		r_3	r_3	r_3	
3	Δ_2				5
4	Δ_3				6
5		r_1	r_1	r_3	
6		r_2	r_2	r_3	

$\Delta_i \equiv \text{shift } i$
 $r_i \equiv \text{reduce } i$